

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Please replace the paragraph bridging pages 15-16 with the following rewritten text:

Figure 4 shows an image selection page 30 including the catalog of the thumbnail images. As shown in Figure 4, the image selection page 30 has a catalog 30A of the thumbnail images, and instruction buttons 30B for causing the server system 1 to carry out various kinds of processing. The instruction buttons 30B comprise a Process button 30C for instructing processing of the selected image data set S1.

Please replace the paragraph bridging pages 24-25 with the following rewritten text:

As has been described above, according to the second embodiment, the processed image data set S2 is generated so as to cause the longer sides of the image in the area cut out from the image represented by the selected image data set S1 to agree with the longer sides of the LCD screen 41. Therefore, the image does not need to be reduced as greatly as in the case of display thereof in a state where the longer sides of the image of the processed image data set S2 agree with shorter sides of the LCD screen 41. As a result, ~~data set S2 agree with shorter sides of the LCD screen~~

~~41. As a result,~~ the image in the desired area can be displayed on the LCD screen 41 of the mobile phone 4.

Please replace the paragraph bridging pages 25-26 with the following rewritten text:

The image classification software is started in the terminal 2 (Step S31), and the image classification page is displayed on the terminal 2 (Step S32). Whether or not the server system 1 has been accessed is monitored (Step S33). If a result at Step S33 is affirmative, the image selection page 30 including the catalog 30A of the thumbnail images is then displayed on the terminal 2 based on the image data sets S0 of the user, as shown in Figure 4 (Step S34).